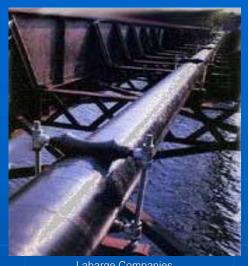
Operator Qualification Public Meeting March 25, 2003 Mesa, AZ

Contractor Issues

Brad Heck
Director of Corporate Compliance
Miller Pipeline Corporation
Indianapolis, IN



CONTRACTORS HEAR THE SAME OLD STORY

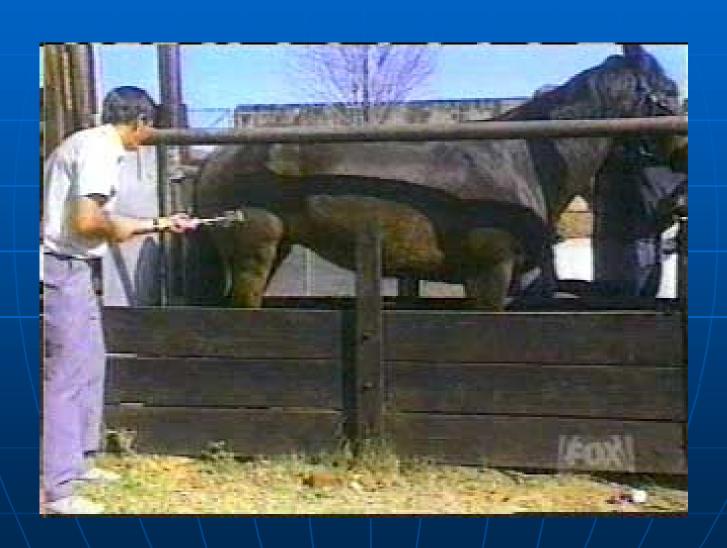
- Labarge Companies
- D.O.T. has no enforcement authority over contractors
- "Since we (Operator) are audited and get the violations, the Contractor will do as we say".

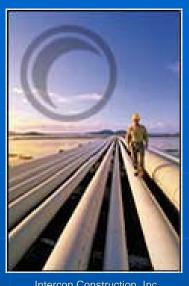


Problem:

Majority of Operators don't have an idea what it TRULY takes to supply the level of service they need, and expect, for the finances they are willing to part with.

On OQ issues, many times Contractors feel like this man:





Contractor's Solution to OQ:

Intercon Construction, Inc.

ONE COMMON STANDARD FOR THE PIPELINE **INDUSTRY** -ALL COMPLY WITH-



Let's Look At the D.O.T. Drug Rule

- ✓ Standardized between <u>ALL</u> Operators/Contractors.
- ✓ Follows Universal Authority for protocol compliance.
- ✓ Criteria/Program Participation is Portable.
- ✓ Even "Playing Field" for Competitors.
- ✓ Audit Process has Prescriptive Expectations/Criteria.
- ✓ Easy Evaluation of Program Effectiveness.



OQ Today Has Wide Industry Variances & Perspectives

ARB, Inc

Let's look at some of the D.O.T.
Issues/Protocols currently in
Negotiation which Effect
Contractors the Most:



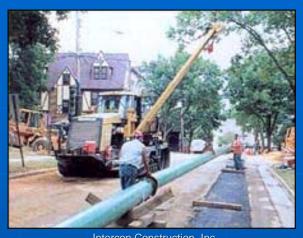
Distinction between 0 & M and **New Construction**

Contractors typically "over qualify" employees.

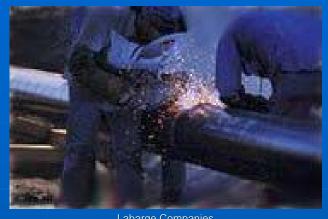
Clarification becomes issue when contractor must utilize union hall.

This should not include persons perf. functions off the pipeline (shop).

This issue must be standardized within the industry.



- Incorporation of Additional Covered **Tasks**
 - Contractors typically "over qualify" employees.
 - Needs Industry Standardization due to each operator's "unique" or different covered task list.



Labarge Companies

> Justification of Re-Evaluation Intervals

Contractors typically operate on multiple qualification systems due to varying requirements between operators.

Need Industry Standardization for Contractor employee portability issues/timeframes between Operators.



Miller Pipeline Corporation

> Reference To Training

Contractors utilize to large degree, O.J.T. as well as some "specialized" job/task specific training.

For OQ matters, need Industry

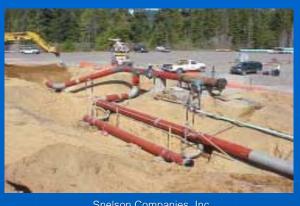
Standardization for Multiple Operator Training Issues.



Direct Observation of Non-Qualified Individuals

Contractors utilize this criteria until employees can demonstrate their qualifications post O.J.T.

For OQ matters, need Industry Standardization for fixed ratio's and spans of control.



- Acceptable Evaluation Methods (KSA's)
 - Varying requirements between Operators
 - Perf. Evaluation (Jobsite/Simulation)
 - Written Test
 - Training
 - Perf. Test
 - Combination

Industry Standardization is Essential.



Extent Of Documentation

Operators have different requirements.

- Computer Program(s)
- Written Documents
- Web Based National OQ Entries
- Regional or Association OQ Entries

Industry Standardization is Essential.



Quick Look

ARB, Inc

- ✓ Need One Covered Task List.
- ✓ Need Consistency Between Operators.
- ✓ Operators need to accept multiple methods of qualifying & record/document keeping.
- ✓ Operators/Contractors work together-no "Kingdom's"-no "Island's".
- ✓ Unions jump on board and provide "qualified" personnel.
- ✓ Either merge consortiums or accept all.



The Challenge -Contractors-

Snelson Companies, Inc.

- Contractors "doing the right thing".
- Communicating with operator.
- Keeping informed with the OQ rules/processes.
- Have a plan/compliance process.
- Keep documentation/records for verification.



The Challenge -Operators-

Intercon Construction, Inc.

- Operators acknowledging all the issues Contractors must deal with.
- Establish OQ requirements to achieve cost containment.
- Work together with contractors to reduce time for compliance.
- Equity in enforcement/expectations.
- Flexibility on methodology & Programs.



Meeting the Challenge

ARB, Inc

- Operator/Contractor Working together:
 - One set of Covered Tasks
 - Same guidelines for acceptance
 - Written, Perf. Eval., Oral exam, Simulation
 - Sharing OQ Plans
 - Portability of Qualifications
 - Training issues
 - Operator Audits



Full Circle -Business-

Miller Pipeline Corporation

Operators Utilize Contractors to help manage infrastructure needs.

Contractors must look at their business as cost/benefit, or risk/reward

For every "Push Down" operating requirement to Contractor, overhead cost rise

Increase cost to Operator



Full Circle -Business-

- Good Business requires acceptable return on investment
- Competition for work requires "level playing field"
- Many operator practices counteract competition & work against the concept of getting the "best work done for the best price"



Industry Example

ARB, Inc.

Wisconsin Utility Association:

- Group of Operators/Contractors
- Work together to truly I.D. REAL issues contractors & operators must deal with in the relationship of getting the work done.
- Standardize processes/tasks.
- Provides TRUE basis for Contractor PORTABILITY between operators.



Summary

Gabe's Construction Co., Inc.

- Industry is at a Critical Juncture.
- Standardized Compliance initiatives are imperative.
- Cost Containment drives win/win scenarios.
- Multiple method/process/consortium acceptance enhances Business Objectives.



Summary

Snelson Companies, Inc

- Working Together to achieve mutual goals.
- Recognize & Accept issues Contractors must deal with.
- Portability of Contractor Employees provides for Operator "Win" situations.
- Operator "Kingdoms" or "Islands" counteract Business Objectives.



Remember:

Multiple compliance issues inconsistent between Operators:

- = Higher Contractor Cost
- = Cost passed to Operator
- = Decreased Competition
- = Removal of Operators from Contractors desired lists of Operators
- = Ultimately creates Lose/Lose situations



THE TIME IS NOW

Gabe's Construction Co., Inc.

LET'S WORK TOGETHER TO ACHIEVE THE GOALS OF CONGRESS, NTSB, OPS, AND THE DESIRE FOR PUBLIC PERCEPTION OF OUR INDUSTRY TO BE THE SAFE, RELIABLE MEANS OF ENERGY DELIVERY & USE.